

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	3	( protocol and Fibonacci).clm.	US-PGPUB	OR	ON	2007/09/25 22:35
L5	0	(Dijkstra\$5 and protocol and Fibonacci).clm.	US-PGPUB	OR	ON	2007/09/25 22:33

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	12	11 and @ad<"20020621"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 23:05
L11	42	(shortest adj path adj tree) same Dijkstra	US-PGPUB	OR	ON	2007/09/25 23:05
L9	3	8 and @ad<"20020621"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 23:05
L8	17	(shortest with path with tree with comput\$4).ti,ab,clm.	US-PGPUB	OR	ON	2007/09/25 23:05
L10	1	("5570466").PN.	USPAT; USOCR	OR	OFF	2007/09/25 22:49
S33	31	S32 and @ad<"20020621"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 22:43
L7	1	(API (application adj program adj interface)) same (link routing) near2 protocol same Fibonacci	US-PGPUB	OR	ON	2007/09/25 22:42
L6	3	( protocol and Fibonacci).clm.	US-PGPUB	OR	ON	2007/09/25 22:35
L5	0	(Dijkstra\$5 and protocol and Fibonacci).clm.	US-PGPUB	OR	ON	2007/09/25 22:33
L3	24	NEXTHOP-TECHNOLOGIES-INC.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 22:30
L2	3	AMATO-NICHOLAS.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 22:29

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S70	5	(Fibonacci with (((link-state (link adj state) routing) adj protocol) OSPF IFP))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 22:28
S68	5	(Fibonacci with (link-state (link adj state) routing) adj protocol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 20:14
S67	4	S64 and S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 20:13
S65	3001	candidate adj list	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 20:02
S64	50	S63 and @ad<"20020621"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 20:02
S54	1	S53 and @ad<"20020621"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 19:53
S63	100	((link-state (link adj state) routing) adj protocol) same graph	US-PGPUB; USPAT	OR	ON	2007/09/25 19:51
S62	6	API with short\$3 near3 (path route)	US-PGPUB; USPAT	OR	ON	2007/09/25 19:50
S61	1	API same (link-state near3 protocol)	US-PGPUB; USPAT	OR	ON	2007/09/25 19:45
S60	1	(candidate adj list) same link-state near3 protocol	US-PGPUB; USPAT	OR	ON	2007/09/25 19:43

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S59	3858	(709/238,239,240,241,242.ccls. 370/238,255.ccls.) and @ad<"20020621"	US-PGPUB; USPAT	OR	ON	2007/09/25 19:42
S3	915	("709"/("238,239,240,241,242")). ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 19:30
S56	1	S55 and (routing same Fibonacci)	US-PGPUB; USPAT	OR	ON	2007/09/25 19:28
S55	1457	(370/255,428.CCLS.)	US-PGPUB; USPAT	OR	ON	2007/09/25 19:28
S53	13	(shortest adj (path route)) same source adj vertex with destination adj vertex	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 19:19
S52	0	S50 and Fibonacci	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 20:40
S51	0	S46 and S50	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 20:39
S50	441	(API same (different multiple independent number) near2 protocols ) and @ad<"20020621"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 20:39
S48	22	S46 and @ad<"20020621"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 20:38

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S36	376	((routing communication) adj2 protocol) with API and @ad<"20020621"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 20:11
S47	4	Fibonacci same dijkstra and @ad<"20020621"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 20:09
S46	89	Fibonacci adj heap	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 20:09
S45	5	Fibonacci same (((link adj state) routing) adj protocol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 20:09
S18	5	Fibonacci same (routing adj protocol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 19:59

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Dynamic algorithms for **shortest path tree computation** - US Patent 6098107 from Patent

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### New Dynamic Algorithms for **Shortest Path Tree Computation** ...

The OSPF and IS IS routing protocols widely used in today s Internet compute a **shortest path tree** SPT from each router to other routers in a routing area.

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P. Narvaez, K.-Y. Siu, and H.-Y. Tzeng. (1998, May) New dynamic algorithms for **shortest**

**path tree computation**. Bell Labs, Lucent Technologies. {Online}. ...

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### [PDF] New dynamic algorithms for **shortest path tree computation** ...

New Dynamic Algorithms for **Shortest Path Tree. Computation**. Paolo Narváez, Kai-

Yeung Siu, and Hong-Yi Tzeng. Abstract—The Open **Shortest Path** First (OSPF) ...

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8, pp. 734–746,. Dec. 2000. [11] P.Narvaez, K.-Y. Siu, ...

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